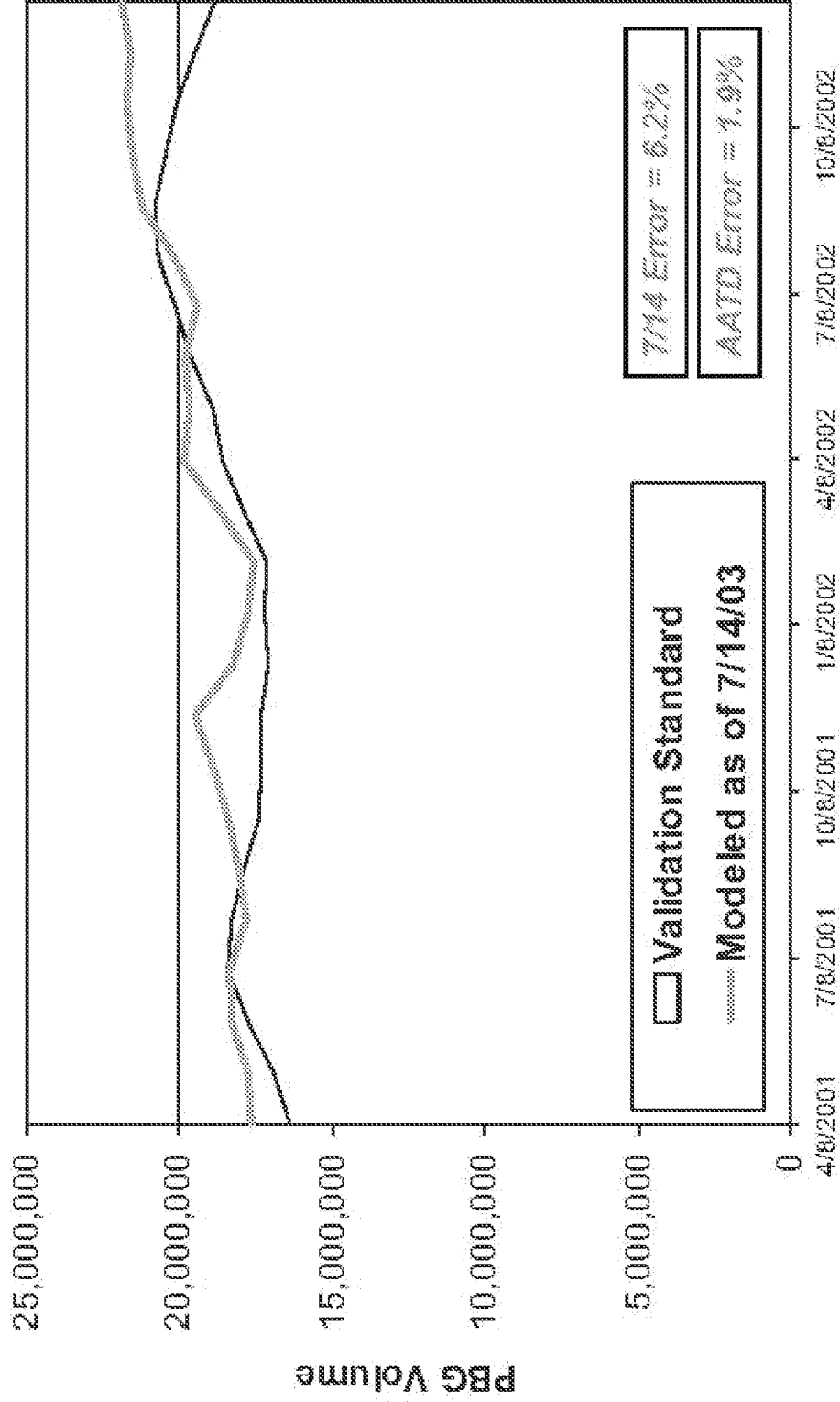


Progress on [Redacted] – Rolling Qtrs.

12 Brands, Total [Redacted] (PBG), [Redacted] Static and Weighting



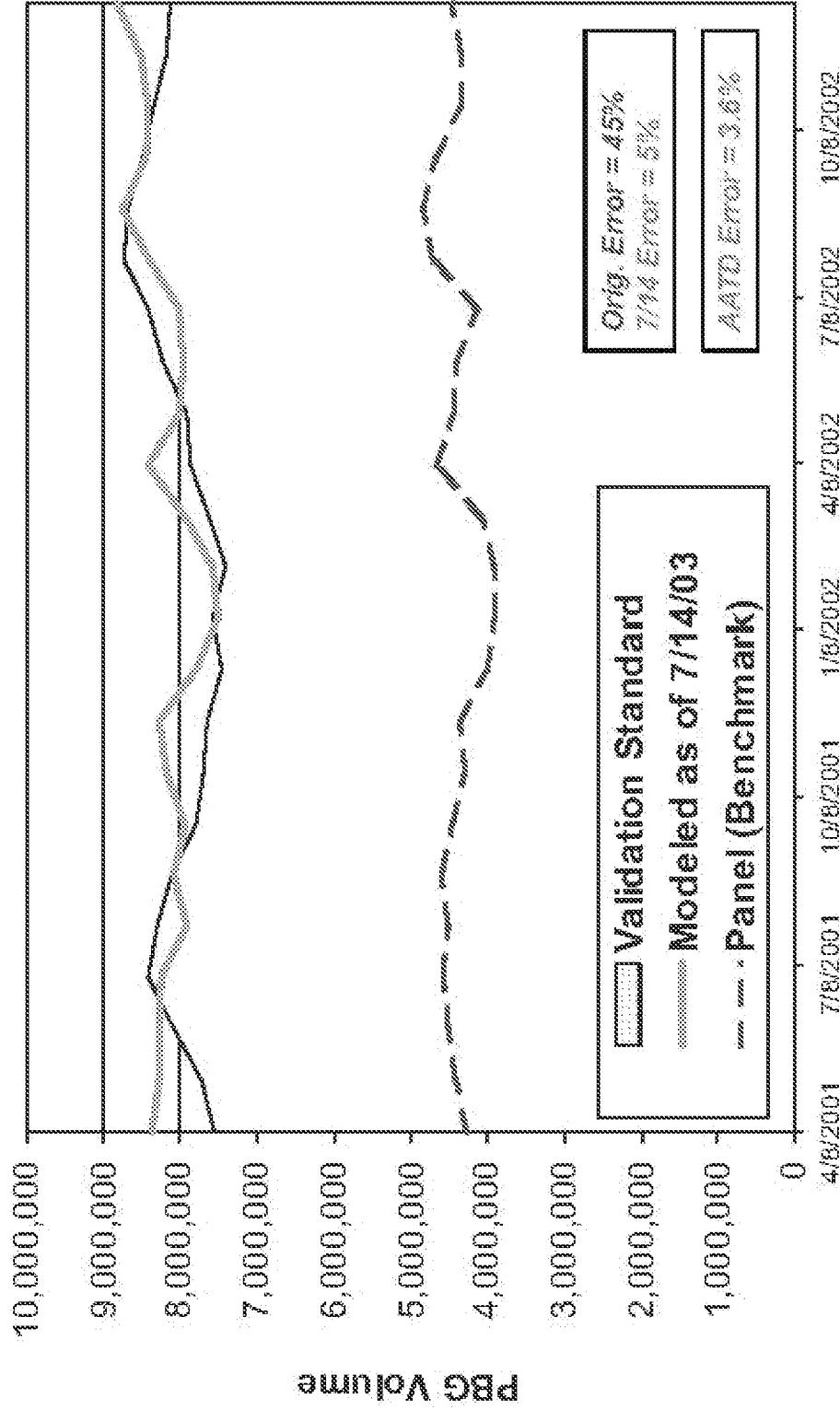
Quarter Ending

Error Measure = Root Mean Squared Error

Modeled values include all of Corp [Redacted] (<0.3% diff.)

[Redacted]

Progress on [Redacted] - Rolling Qtrs. Total [Redacted] (PBG), [Redacted] Static and Weighting

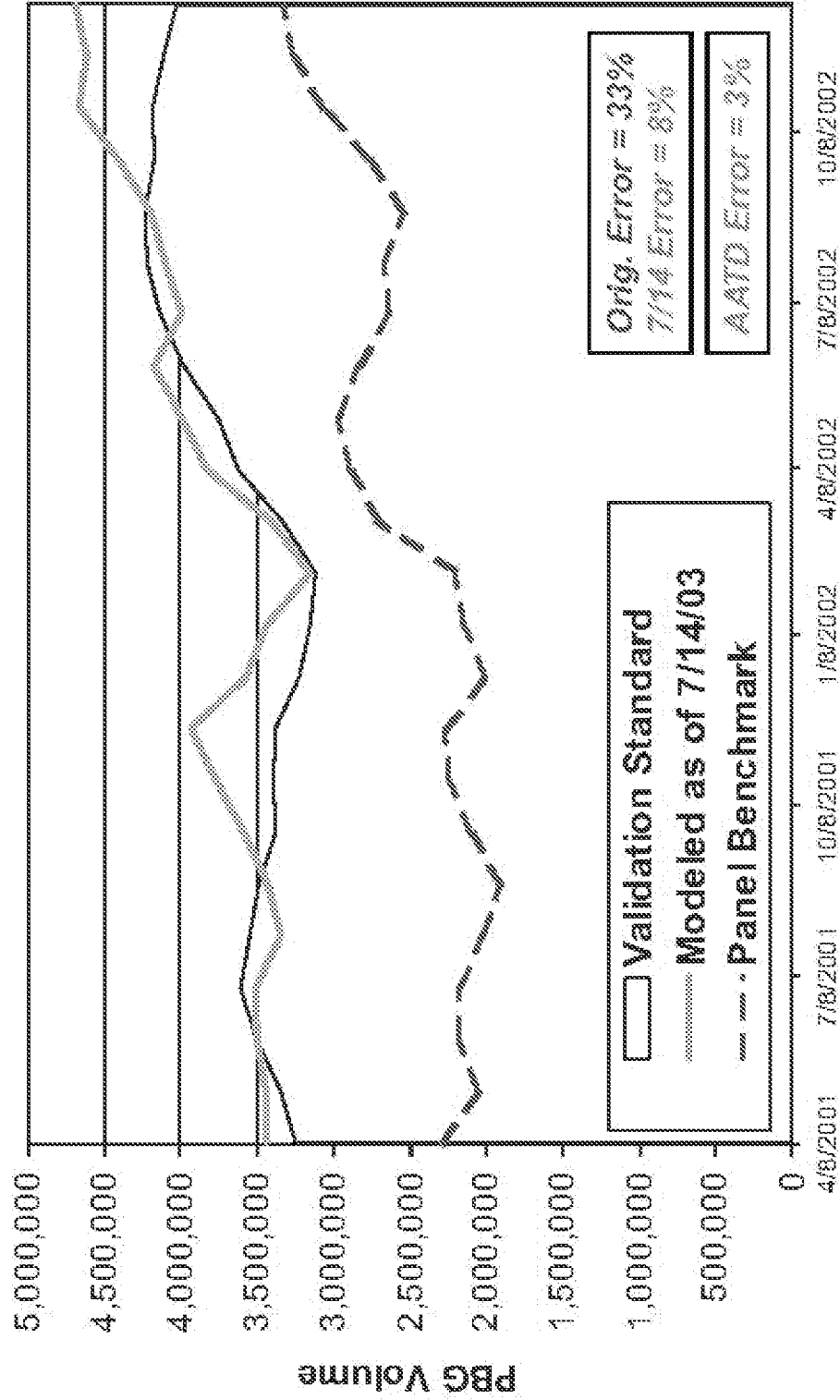


Quarter Ending

Error Measure = Root Mean Squared Error

[Redacted]

Progress on Redacted — Rolling Qtrs. Total Redacted (PBG), Redacted Static and Weighting

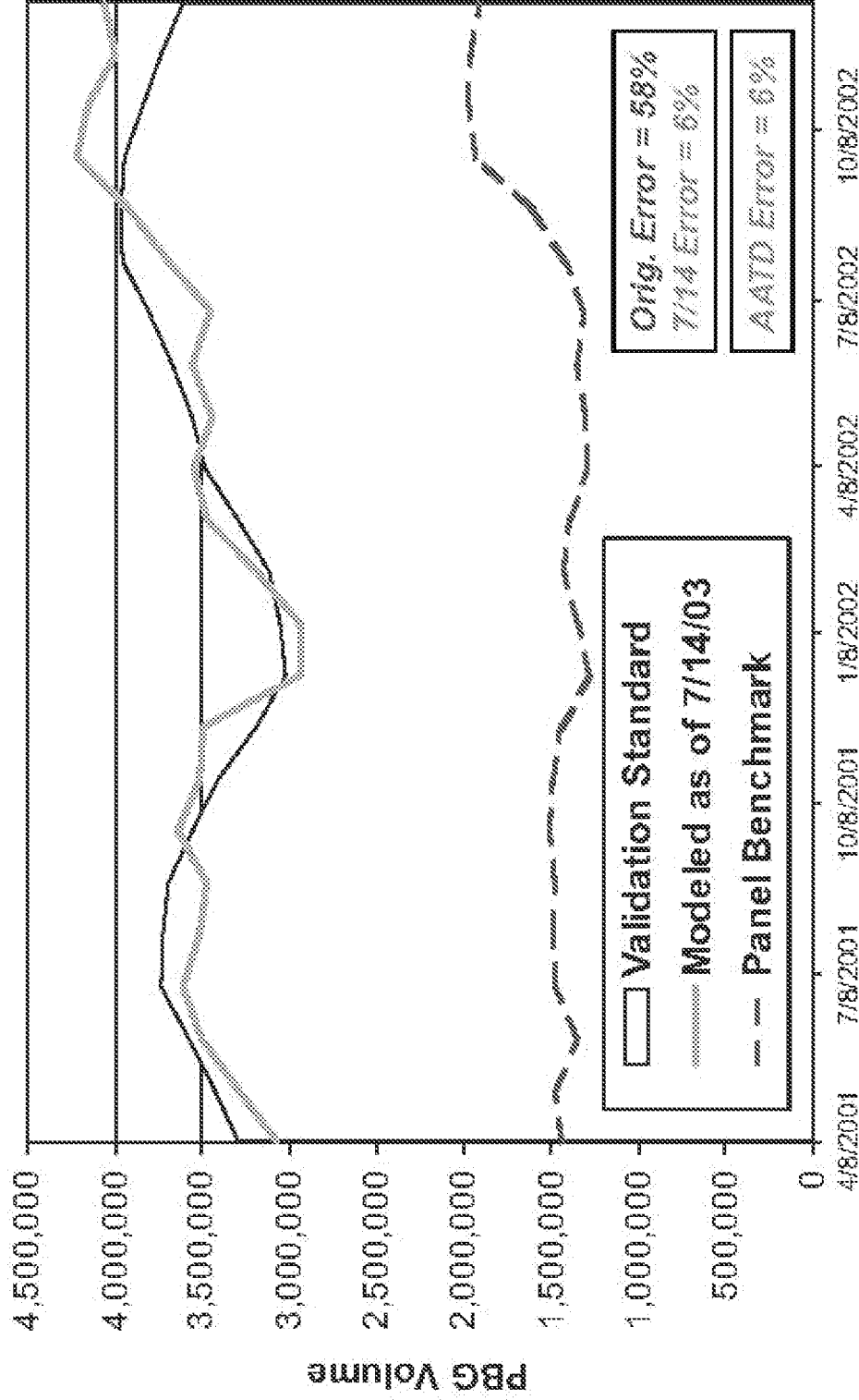


Quarter Ending

Error Measure = Root Mean Squared Error

Redacted

Progress on [Redacted] – Rolling Qtrs. Total [Redacted] (PBG), [Redacted] Static and Weighting

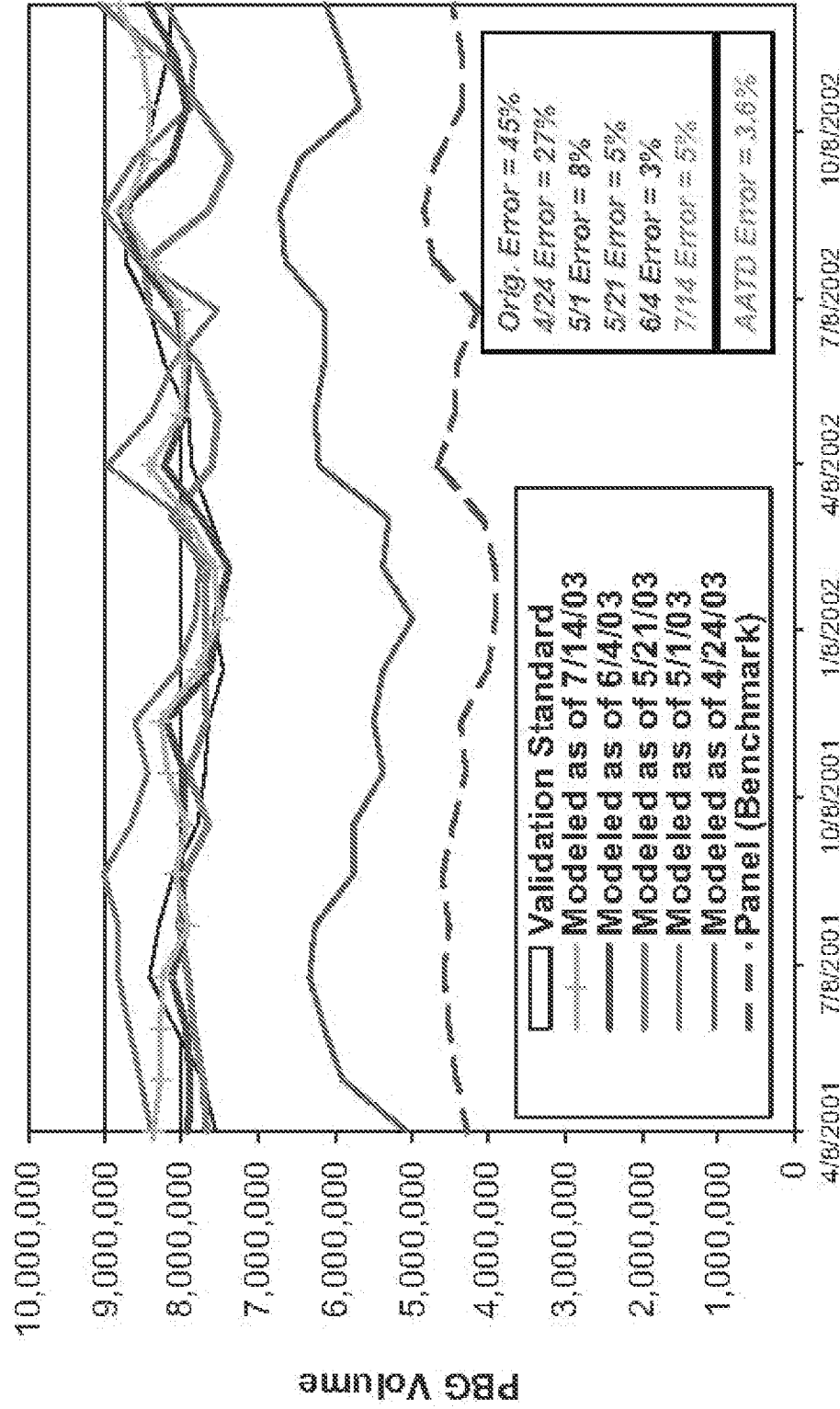


[Redacted]

Quarter Ending

Error Measure = Root Mean Squared Error

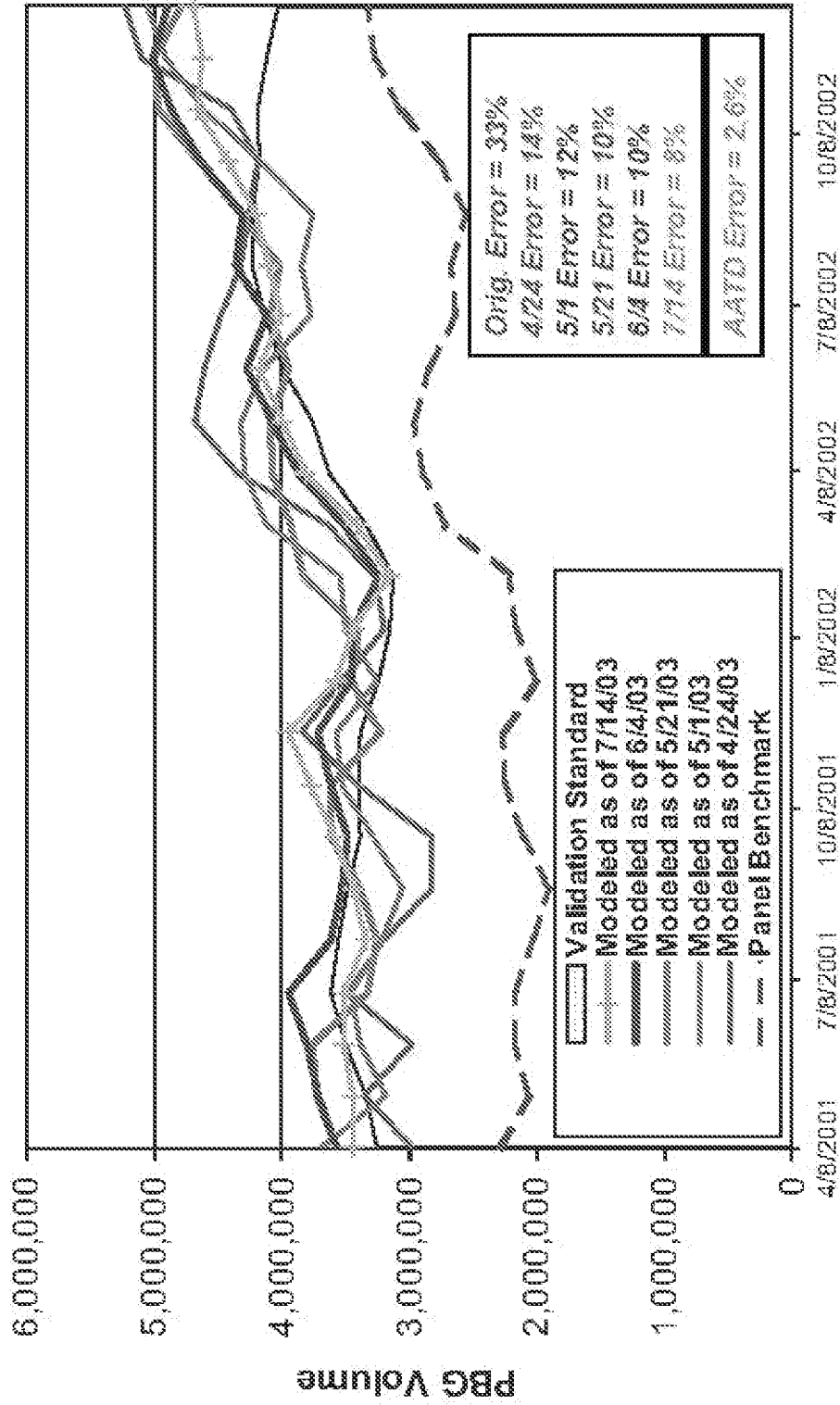
Progress on "Brand [Redacted]" - Rolling Qtrs. Total [Redacted] (PBG), [Redacted] Static and Weighting



Quarter Ending [Redacted]

Error Measure = Root Mean Squared Error

Progress on [Redacted] - Rolling Qtrs. Total [Redacted] (PBG), [Redacted] Static and Weighting

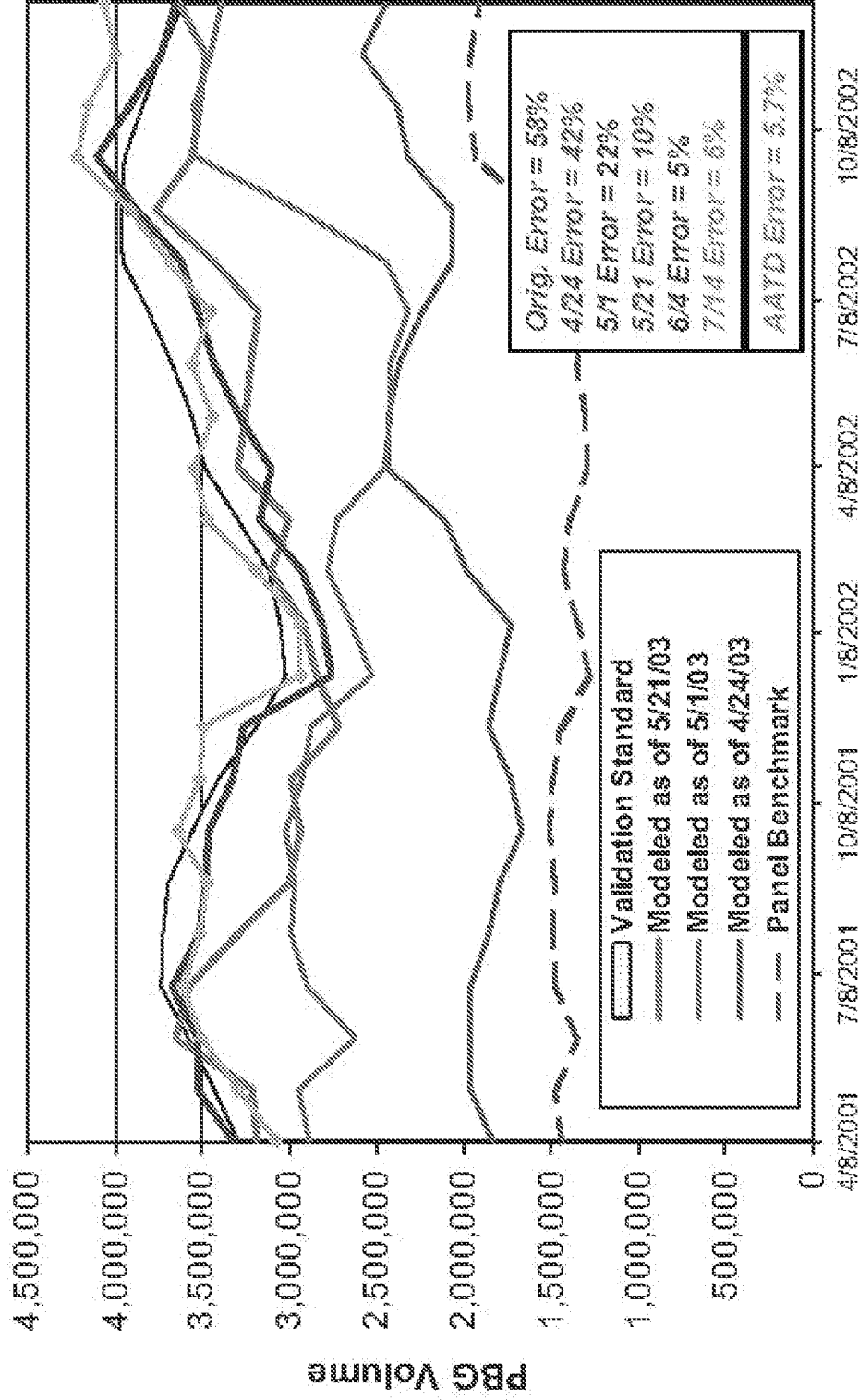


[Redacted]

Quarter Ending

Error Measure = Root Mean Squared Error

Progress on "[Redacted]" – Rolling Qtrs. Total [Redacted] (PBG), "[Redacted]" Static and Weighting



Error Measure = Root Mean Squared Error

[Redacted]